

THE ASTROPHYSICAL JOURNAL LETTERS

CONTENTS OF VOLUME 388, PART 2

1992 MARCH 20, Number 1

	Page	Fiche
GRAVITATIONAL LENS EFFECTS ON THE DENSITY PARAMETER <i>Hiroshi Yoshida & Minoru Omote</i>	L1	52-A7
A HUGE H I CLOUD NEAR A GALAXY PAIR <i>G. Lyle Hoffman, E. E. Salpeter, C. Lamphier, & T. Roos</i>	L5	52-A11
THE NONTHERMAL NUCLEUS OF M87 <i>John Kormendy</i>	L9	52-B1
THE FORMATION OF GIANT LOW SURFACE BRIGHTNESS GALAXIES <i>Yehuda Hoffman, Joseph Silk, & Rosemary F. G. Wyse</i>	L13	52-B6
ORBITAL ANGULAR MOMENTUM LOSS IN PSR 1957+20 <i>Menashe Banit & Jacob Shaham</i>	L19	52-B11
CANDIDATE BROWN DWARFS IN THE HYADES <i>Claia Bryja, Terry J. Jones, Roberta M. Humphreys, Geoffrey Lawrence, Robert L. Pennington, & William Zmach</i>	L23	52-C1
FIRST CONCLUSIVE EVIDENCE FOR ROTATIONAL MODULATION OF STELLAR RADIO EMISSION <i>Jeremy Lim, Graham J. Nelson, Catarina Castro, David Kilkeny, & François van Wyk</i>	L27	52-C7
HIGH SPATIAL RESOLUTION MAPS OF CIRCUMSTELLAR SiC ₂ IN IRC +10216 <i>P. D. Gensheimer, Lauren Likkell, & L. E. Snyder</i>	L31	52-C11
DETECTION OF SiN IN IRC +10216 <i>B. E. Turner</i>	L35	52-D1
INFRARED EMISSION SPECTRA OF BENZENE AND NAPHTHALENE: IMPLICATIONS FOR THE INTERSTELLAR POLYCYCLIC AROMATIC HYDROCARBON HYPOTHESIS <i>Jerrell D. Brenner & John R. Barker</i>	L39	52-D6
INSTRUCTIONS TO AUTHORS OF <i>LETTERS</i> , RECENT <i>LETTERS</i> ABSTRACTS, AUTHOR AND SUBJECT INDEXES		<i>Inside Back Cover</i>

1992 APRIL 1, Number 2

	Page	Fiche
ON THE COSMOLOGICAL ORIGIN OF GAMMA-RAY BURSTS <i>Shude Mao & Bohdan Paczyński</i>	L45	59-A9
WHERE HAVE ALL THE CLUSTER HALOS GONE? <i>Jack O. Burns, Martin E. Sulkkanen, Galen R. Gisler, & Rick A. Perley</i>	L49	59-B1
THE EVOLUTION OF HIGH-METALLICITY HORIZONTAL-BRANCH STARS AND THE ORIGIN OF THE ULTRAVIOLET LIGHT IN ELLIPTICAL GALAXIES <i>E. Horch, P. Demarque, & M. Pinsonneault</i>	L53	59-B7
YOUNG GLOBULAR CLUSTERS IN THE MILKY WAY GALAXY <i>D. N. C. Lin & Harvey B. Richer</i>	L57	59-C1

	<i>Page</i>	<i>Fiche</i>
ROSAT X-RAY ALL-SKY SURVEY OBSERVATIONS OF HYBRID STARS <i>Bernhard Haisch, J. H. M. M. Schmitt, & C. Rosso</i>	L61	59-C7
HARD X-RAY IMAGING OF THE GALACTIC BLACK HOLE CANDIDATE GX 339-4 <i>C. E. Covault, J. E. Grindlay, & R. P. Manandhar</i>	L65	59-C12
THE 77 DAY PERIODICITY IN THE FLARE RATE OF CYCLE 22 <i>T. Bai</i>	L69	59-D3
EXTREMELY LOW THERMAL CONDUCTIVITY OF AMORPHOUS ICE: RELEVANCE TO COMET EVOLUTION <i>A. Kouchi, J. M. Greenberg, T. Yamamoto, & T. Mukai</i>	L73	59-D9
INSTRUCTIONS TO AUTHORS OF <i>LETTERS</i> , RECENT <i>LETTERS</i> ABSTRACTS, AUTHOR AND SUBJECT INDEXES		<i>Inside Back Cover</i>

